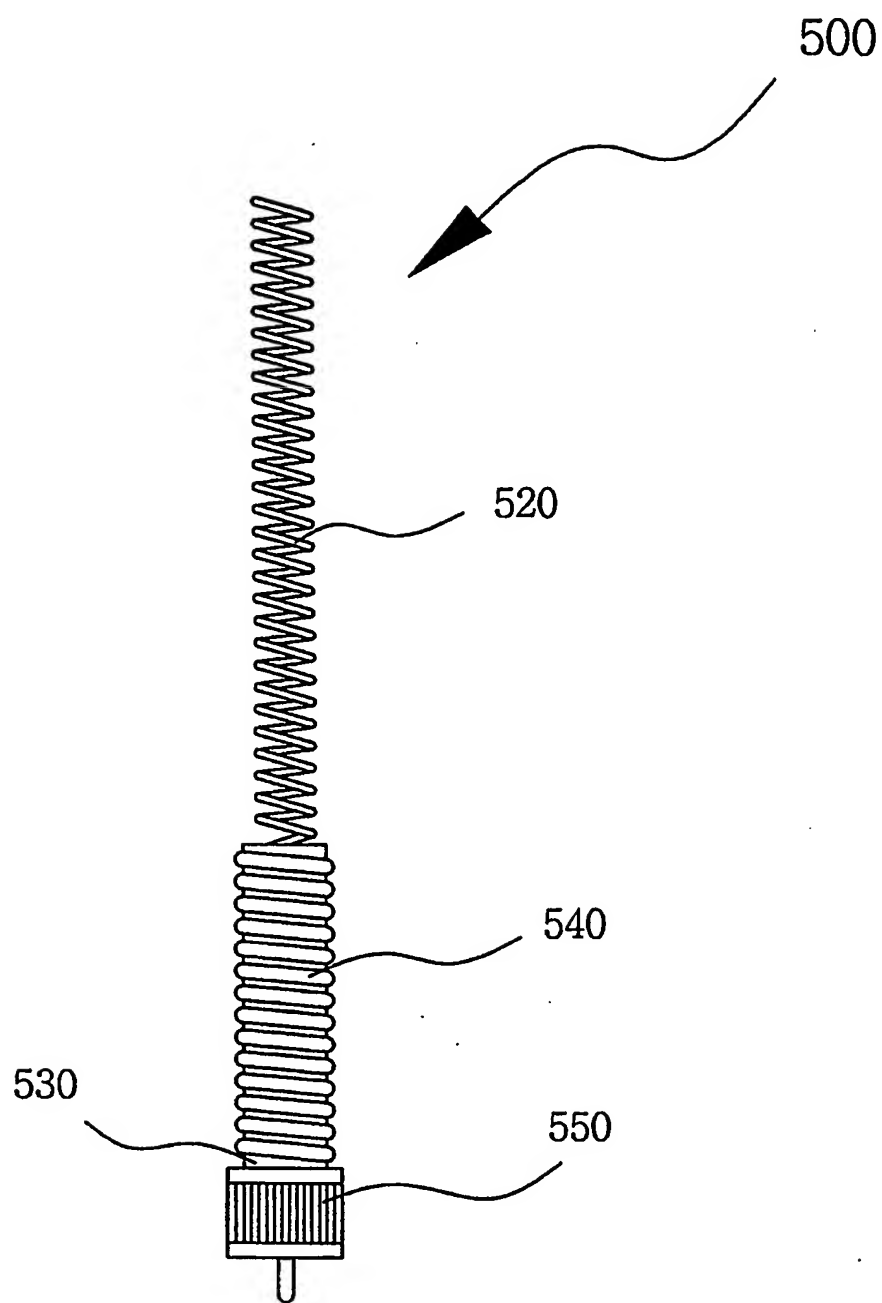
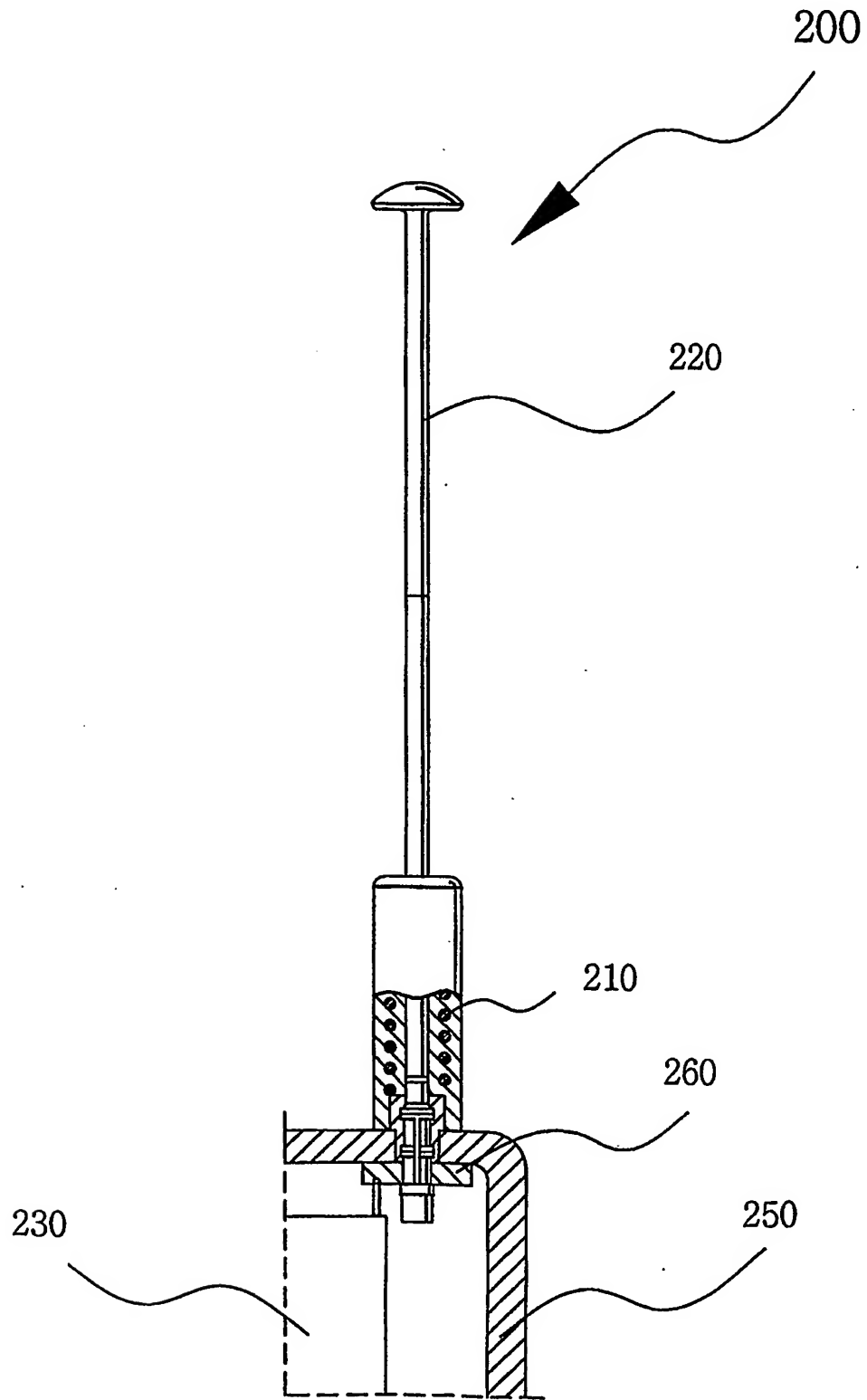


1/13  
FIG. 1



2/13  
FIG. 2

3/13  
FIG. 3

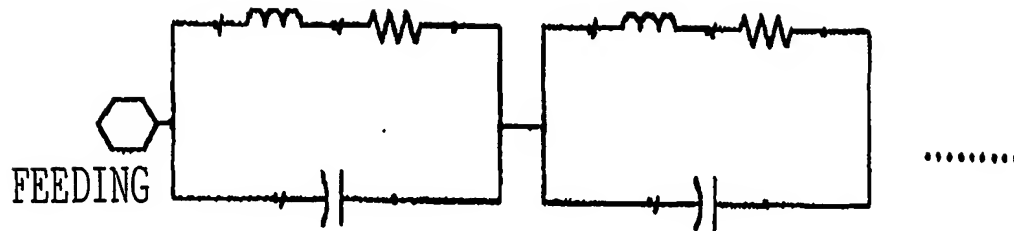
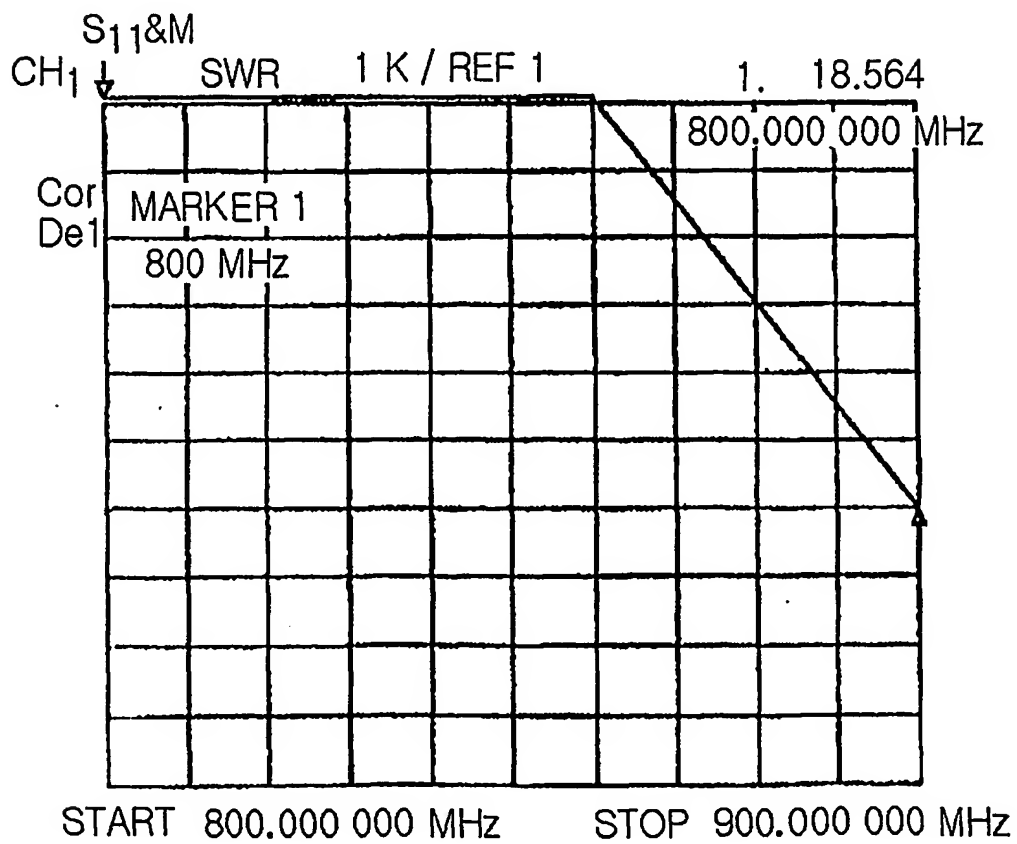


FIG. 4a

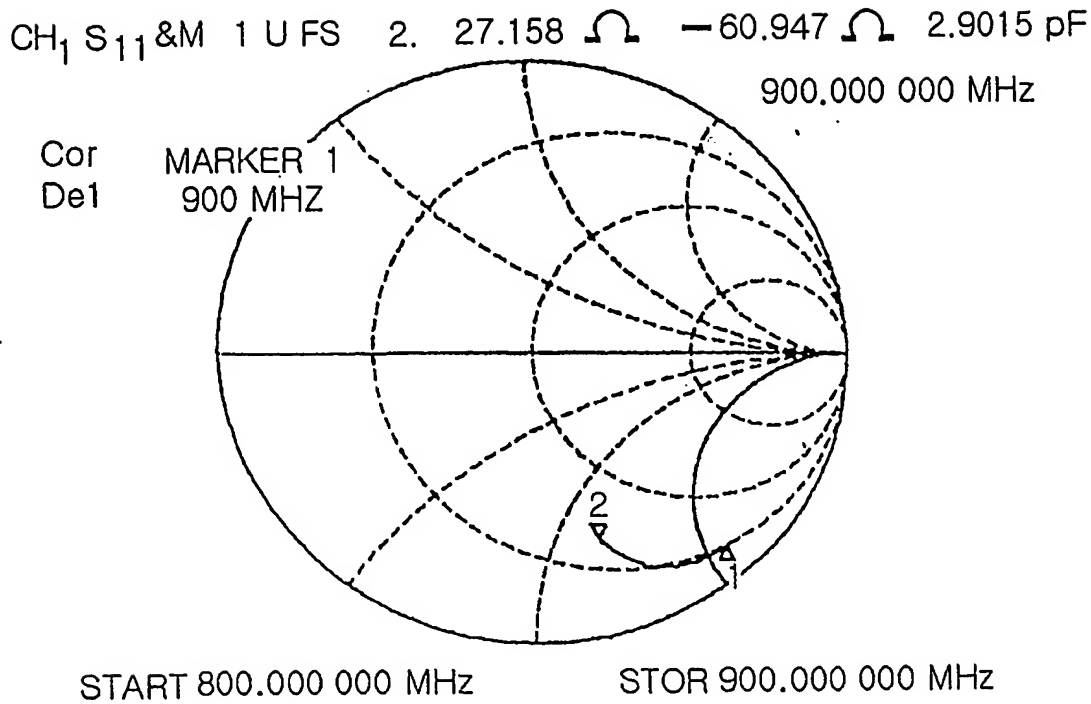


ART 34 AMDT

10/518133  
PCT/KR 2002/001212  
IPEA/KR 03.09.2004

4-1/13

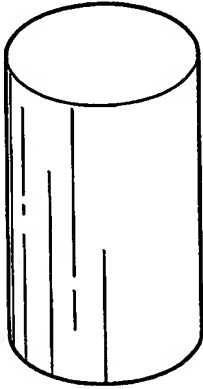
FIG. 4b



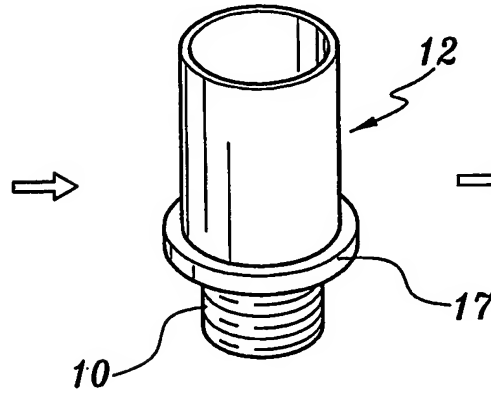
AMENDED SHEET (ART. 34)

FIG. 5a

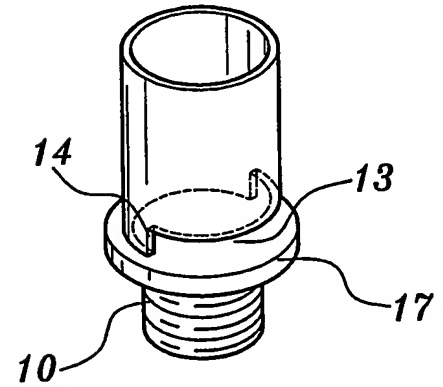
Cylindrical metallic rod



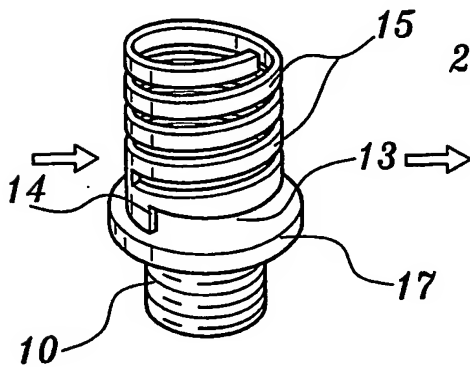
1st production step(S1)



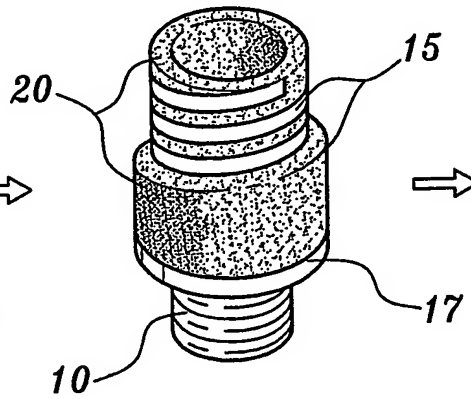
2nd production step(S2)



3rd production step(S3)



4th production step(S4)



5th production step(S5)

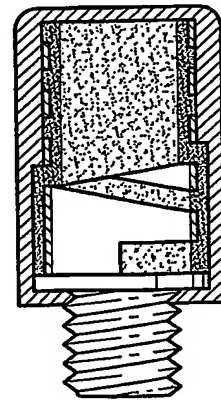
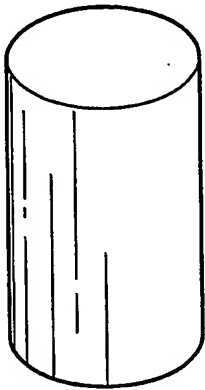
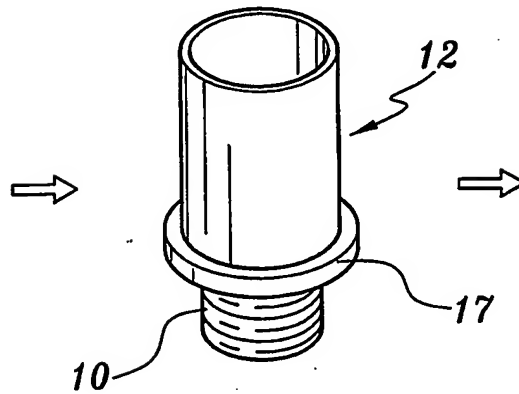


FIG. 5b

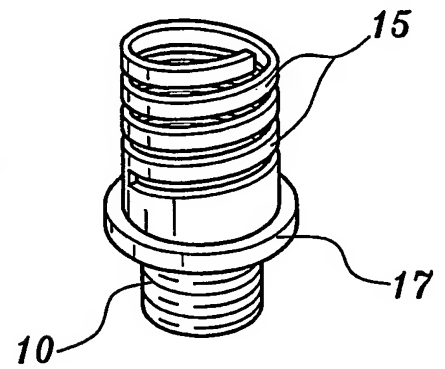
Cylindrical metallic rod



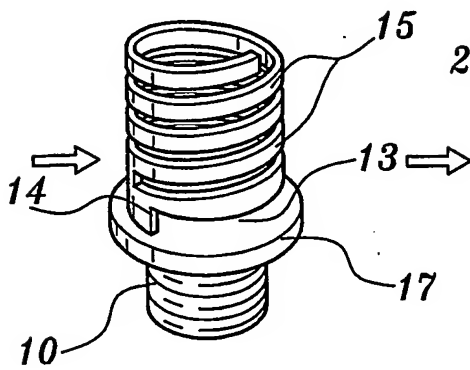
1st production step(S1)



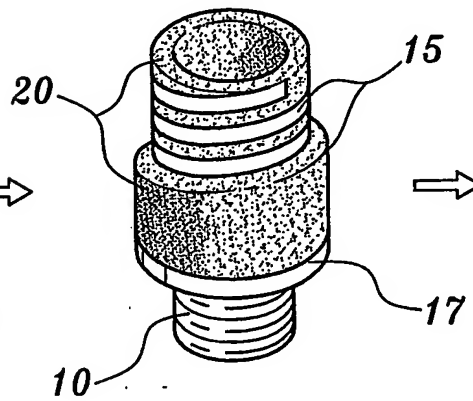
2nd production step(S2)



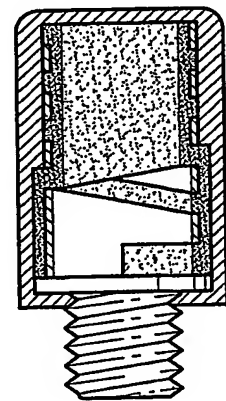
3rd production step(S3)



4th production step(S4)



5th production step(S5)



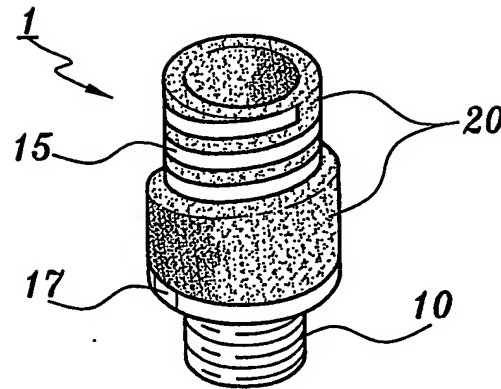
ART 34 AMDT

10/518133  
PCT/KR 2002/001212

IPEA/KR 03.09.2004

5-2/13

FIG. 6

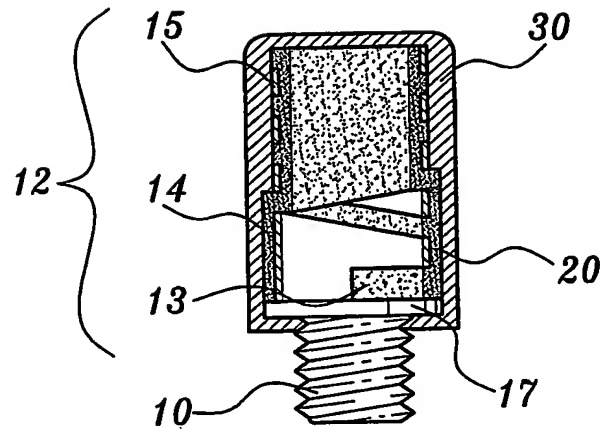


AMENDED SHEET (ART. 34)

ART 34 AMDT

6-1/13

FIG. 7



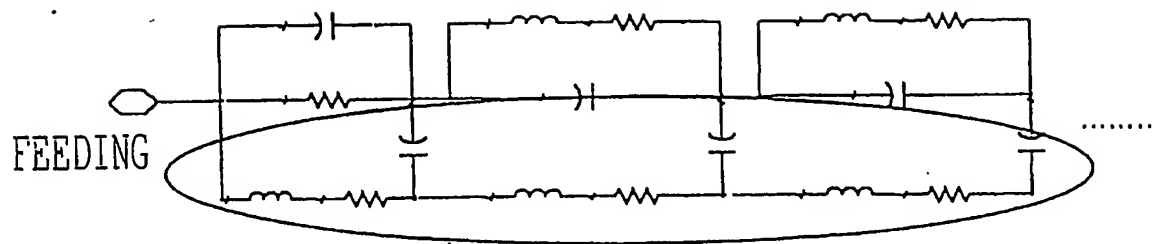


ART 34 AMDT

10/518133  
PCT/KR 2002/001212  
IPEA/KR 03.09.2004

1/2/13

FIG. 8



EQUIVALENT CIRCUIT OF LINEAR ANTENNA

7/13  
FIG. 9a

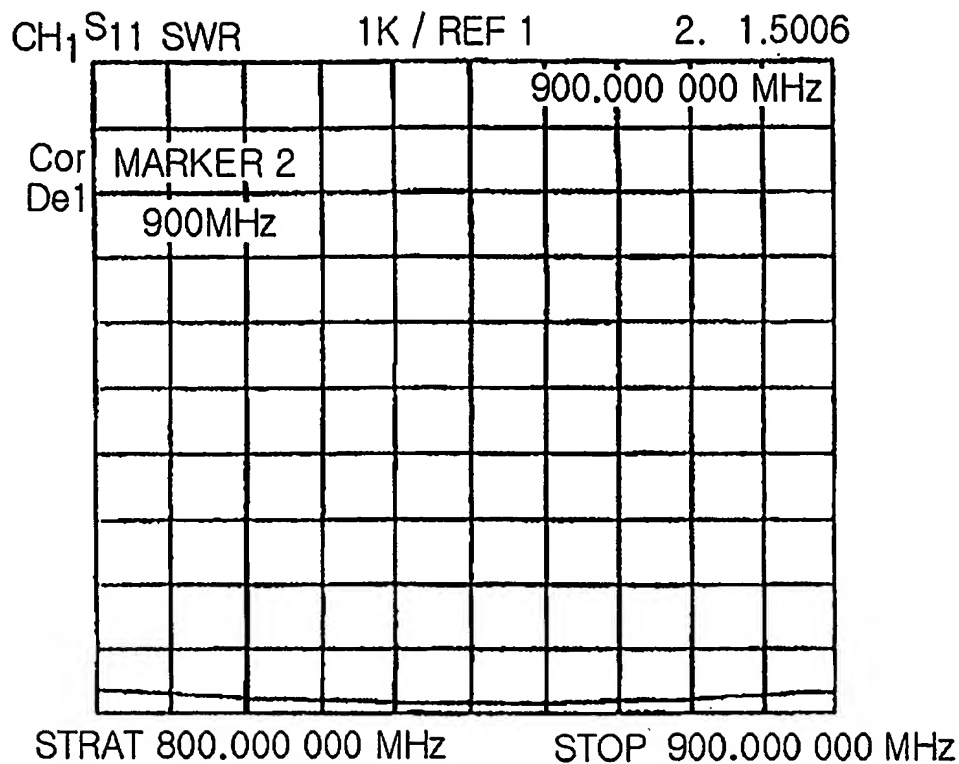


FIG. 9b

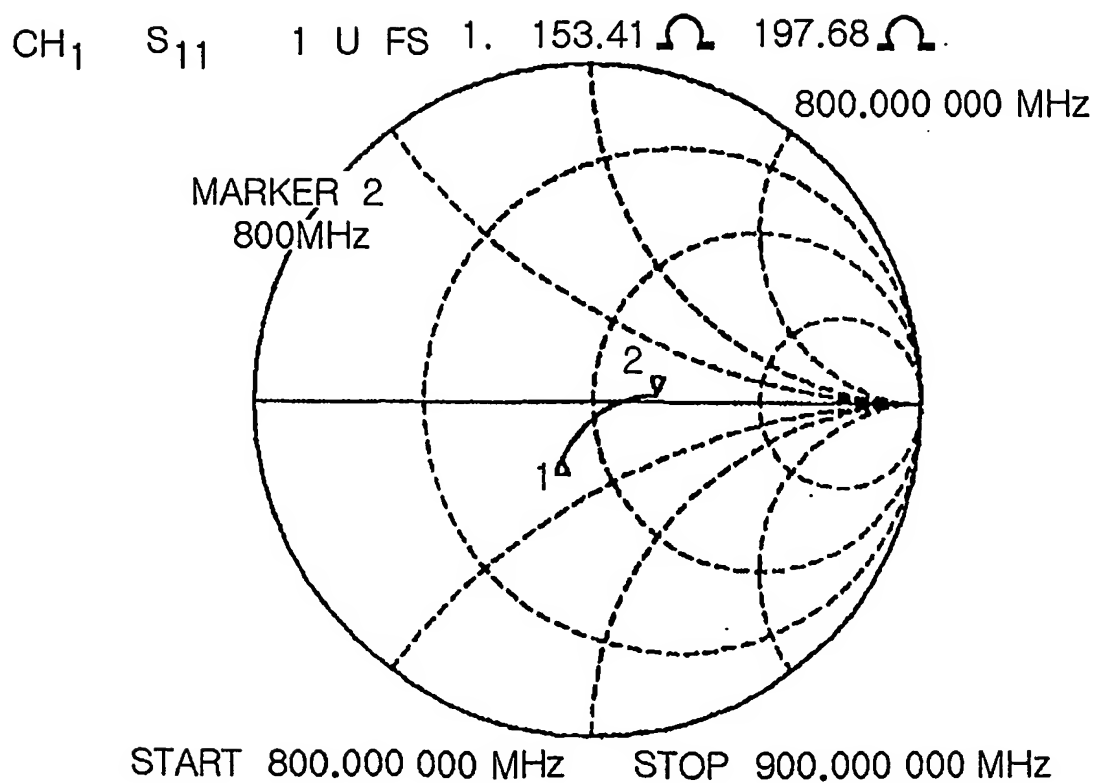


FIG. 10a

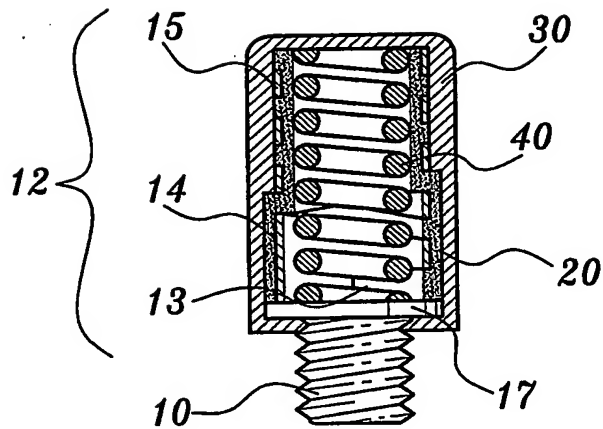
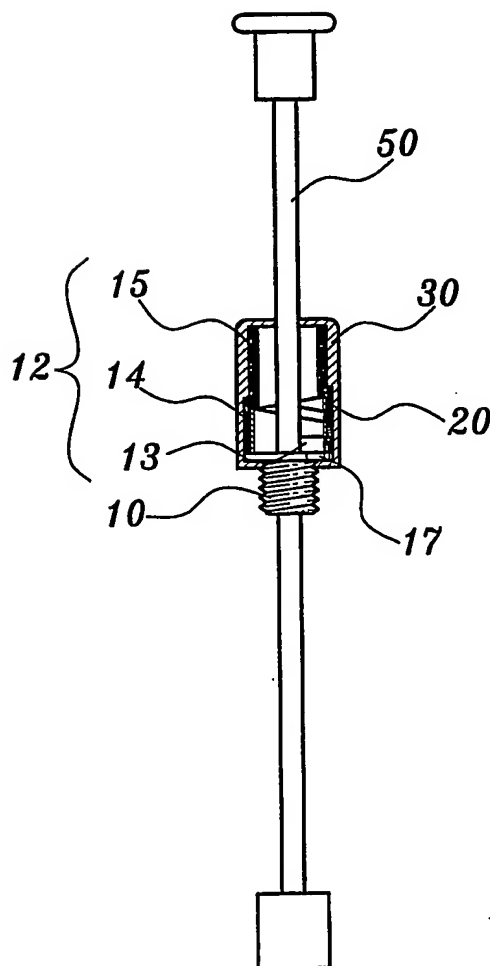


FIG. 10b

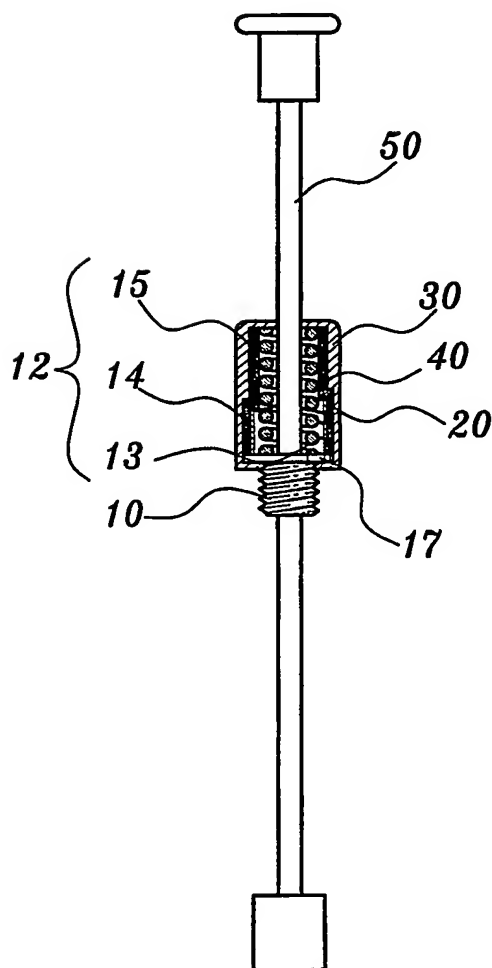


ART 34 AMDT

10/518133  
PCT/KR 2002 / 001212  
IPEA/KR 03.09.2004

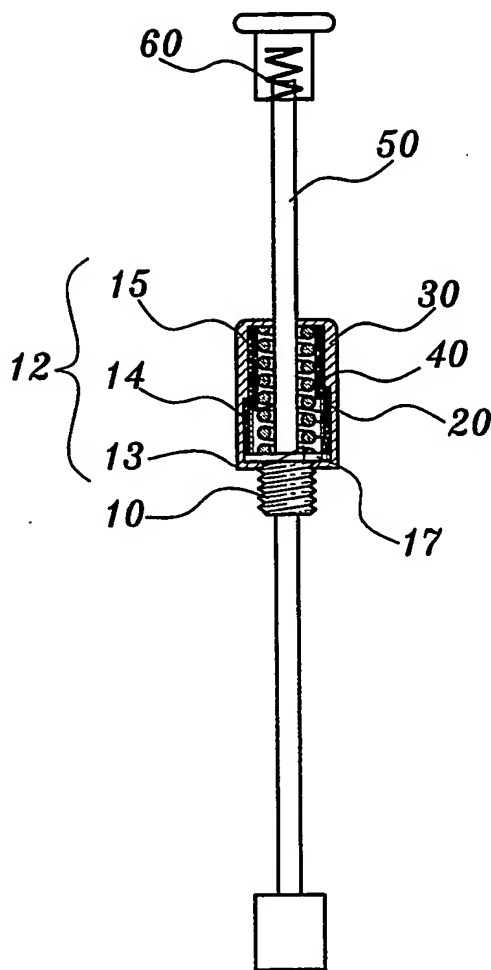
10/13

FIG. 10c



AMENDED SHEET (ART. 34)

FIG. 10d



12/13  
FIG. 11a

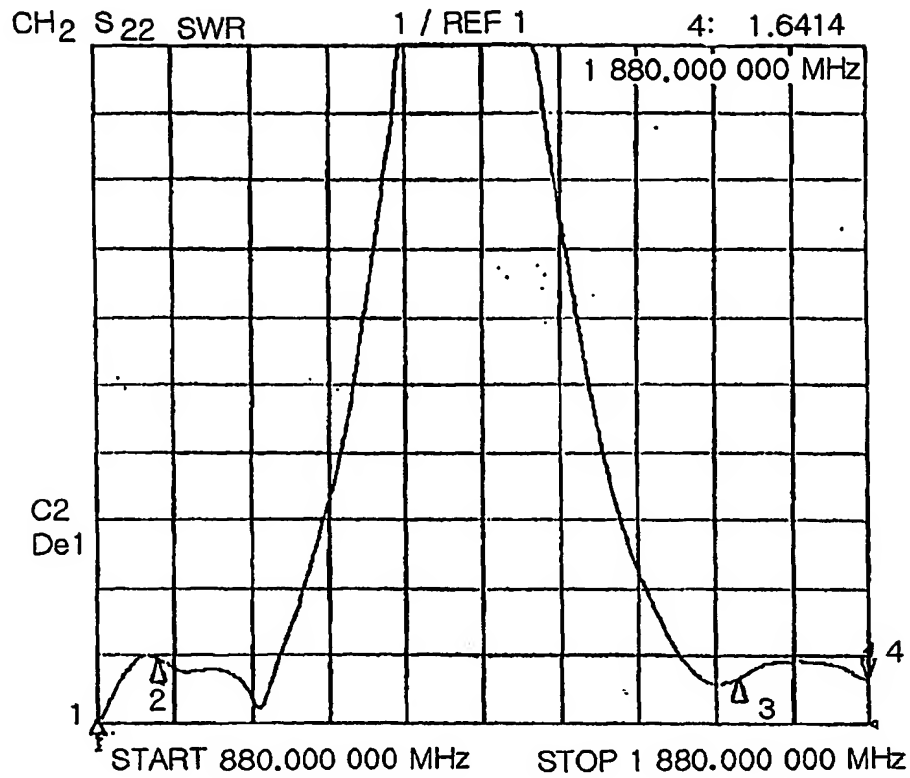
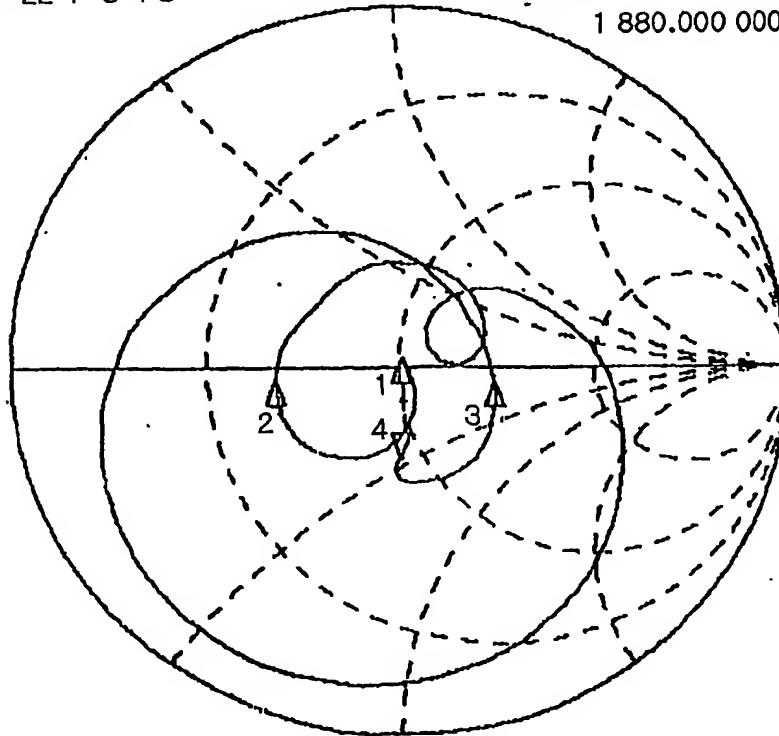


FIG. 11b

CH2 S22 1 U FS 4: 44.859  $\Omega$  - 23.258  $\Omega$  3.6399 pF  
1 880.000 000 MHz



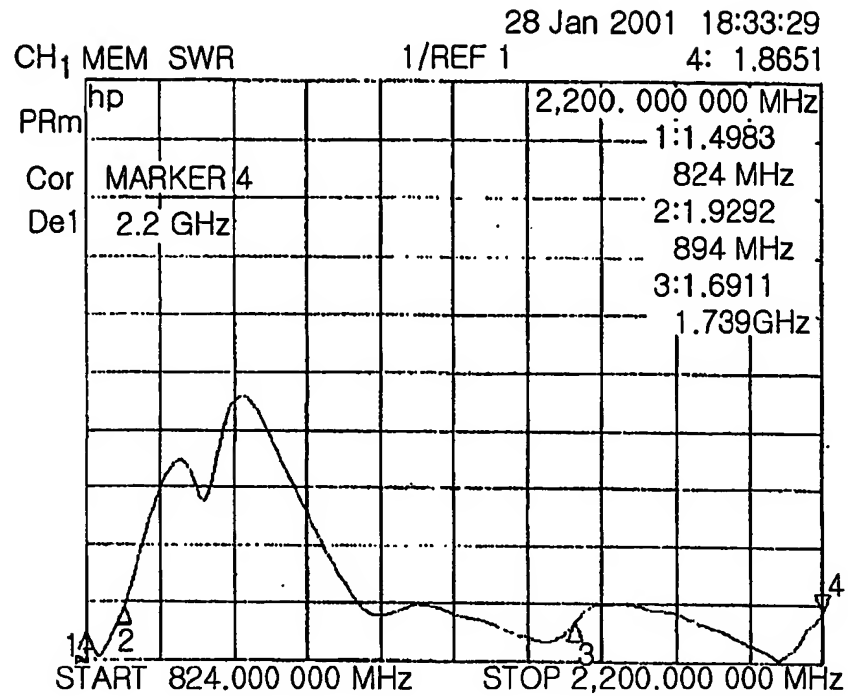
13/13  
FIG. 12a

FIG. 12b

